JC03 Rec'd PCT/PTO

#### CERTIFICATE OF FACSIMILE TRANSMISSION

I hereby certify that this correspondence is being transmitted to the United States Patent and Trademark Office/US Receiving Office on 27 April 2001 to facsimile number (703) 305-3230.

Elizabeth A. Reicker

(Typed or Printed Name of Person mailing papers or fees)

(Signature of Person mailing papers or fees)

Attorney Docket No. 307202000149

## PATENT COOPERATION TREATY IN THE UNITED STATES PATENT AND TRADEMARK OFFICE INTERNATIONAL SEARCHING AUTHORITY

In the International Application of:

**NEXT LEVEL COMMUNICATIONS** 

International Application No.: PCT/US00/35314

International Filing Date: 22 December 2000

Title: PROXY METHODS FOR IP ADDRESS ASSIGNMENT AND UNIVERSAL ACCESS MECHANISM

# REQUEST TO CORRECT THE ABSTRACT

**Assistant Commissioner for Patents** Box PCT -ISA/US Washington, D.C. 20231

Dear Sir or Madam:

In response to the International Search Report dated March 30, 2001, please consider and enter the following.

## In the New Abstract

The text of the New Abstract has been established by this Authority according to PCT Rule 38.2(b). The Applicants respectfully request that the established abstract be corrected as follows:

In line one, replace "proxi" with --proxy method--. The words "proxy method" were in the Abstract as originally filed, whereas the word "proxi" could not be found in the dictionary. Replacement page 21 containing the corrected New Abstract is enclosed.

Applicants respectfully request that the Authority consider and enter their correction to the New Abstract.

Respectfully submitted,

Dated: 27 April 2001

Ararat Kapouytian

Registration No. 40,044

Morrison & Foerster LLP 425 Market Street San Francisco, California 94105-2482

Telephone: (415) 268-7000 Facsimile: (415) 268-7522

# PROXY METHODS FOR IP ADDRESS ASSIGNMENT AND UNIVERSAL ACCESS MECHANISM

Abstract of the Disclosure

The present invention encompasses a proxy method for providing an IP address to a computer (100) configured for operation on a wide area network using a local area network address assignment format. The method allows a subscriber side network terminal to receive from a locally attached computer (100) an IP address request in a wide area network compatible format and to obtain from a remote server an IP address using a local area network compatible request.

15

5

10

sf-1022574